

ABSTRACT

The present invention is a method of obtaining information regarding an individual's environment using a programmable device. The first step of the method is sensing a psychomotor behavioral element of an activity engaged by the individual. The type of activity engaged by the individual can be any senseable activity under the sun, including breathing, thinking, generating heat, etc. The next step in the inventive method is determining the preferred modalities of the individual based on the psychomotor behavioral element of the activity engaged by the individual. Provided herein are calculations used for determining the preferred modalities of the individual based on the psychomotor behavioral element of the activity. In the present context, the preferred modalities are the semi-conscious or nonconscious desires of the individual, indicated by nonconscious actions, to experience her environment in a specific manner. The information obtained by the inventive method can be used in several ways. One way to use the information obtained is by automatically altering the environment. Another way to use the information is to make the individual or other individuals aware of the nonconscious or semi-conscious interests